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MATERIAL SAFETY DATA SHEETS

REVIEW

Review

True or False

FILE COPY

| | <u>T</u> | <u>F</u> |
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| 1. The abbreviation "MSDS" stands for "Management's Safety Data Sheets." | () | (X) |
| 2. The Health Hazard information is contained in Section <u>5</u> of the MSDS's at your plant. | (X) | () |
| 3. The special protection information contained in Section <u>8</u> is just a suggestion, not mandatory. | () | (X) |
| 4. The Hazard Communication Program applies to products and treatment chemicals only. | () | (X) |
| 5. If a reactive chemical is incompatible with flammable liquids, the information would be provided in Section <u>5</u> and/or <u>7</u> of the MSDS's. | (X) | () |

Fill in the Blanks

1. The Hazard Communication Program is located Office MSDS BOOK.
2. The "TLV" of a substance means Threshold Limit Value.
3. Information about the hazards of chemicals is provided by the Labels s, and on the Material Safety Data Sheets of the containers.
4. The Drums and Storage Areas are labeled with HMIS labels to provide information about the hazards of chemicals as well as the required protective equipment to use while handling these chemicals.
5. The HMIS designates hazards of chemicals by a rating system. Rating charts NUMBERS are used to rate the hazardous characteristics and LETTERS are used to rate the required protective equipment.